

Engine Compression (PC)
 Input value in **YELLOW** highlighted box

Judgment of Engine Compre

kPa	Rotor 1		Rotor 2 (Rear)			Rotor 1	Rotor 2	
1	0	kPa		kPa	1	No good	No good	8
2		kPa		kPa	2	No good	No good	6
3		kPa		kPa	3	No good	No good	1
RPM		rpm		rpm	Diff / Chambers	Good	Good	1
After Entering Values				CLICK HERE	Diff / Rotors	Good		
						Good	Good	
kgf/cm2	Rotor 1		Rotor 2 (Rear)			Rotor 1	Rotor 2	
1	9.695	kgf/cm2	9.563	kgf/cm2	1	No good	No good	8
2	9.471	kgf/cm2	9.899	kgf/cm2	2	No good	No good	6
3	9.328	kgf/cm2	9.440	kgf/cm2	3	No good	No good	1
RPM		rpm		rpm	Diff / Chambers	Good	Good	
After Entering Values				CLICK HERE	Diff / Rotors	Good		
						Good	Good	
PSI	Rotor 1		Rotor 2 (Rear)			Rotor 1	Rotor 2	
1	137.895	PSI	136.01	PSI	1	Good	Good	1
2	134.705	PSI	140.795	PSI	2	Good	Good	9
3	132.675	PSI	134.27	PSI	3	Good	Good	2
RPM	258	rpm	256	rpm	Diff / Chambers	Good	Good	1
After Entering Values				CLICK HERE	Diff / Rotors	Good		
						Good	Good	